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17. (twice amended) The lens of claim 1, 8, or 11, wherein the additional color layers comprise one or more second translucent color layers each having a color zone of uniform color.

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19. (twice amended) The lens of claim 1, 8, or 11, wherein the additional color layers comprise one or more second translucent color layers each having a color zone that is of a radially gradient color.

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21. (twice amended) The lens of claim 1, 8, or 11, wherein the additional color layers comprises one or more opaque color layers each having a color zone that is of a uniform color.

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23. (twice amended) The lens of claim 1, 8, or 11, wherein the additional color layers comprise one or more opaque color layers each having a color zone that is of a radially gradient color.

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25. (twice amended) A method for manufacturing a tinted contact lens, comprising the step of: depositing onto a surface of a lens a base layer having a clear central zone and a translucent color zone of a diameter of about 10 to about 13 mm and one or more additional color layers selected from the group consisting of a second translucent color layer, an opaque color layer, or a combination thereof, wherein each of the one or more additional color layers has a clear central zone and a color zone.

26. (twice amended) A method for manufacturing a tinted contact lens, comprising the steps of: depositing onto a molding surface of a lens mold a base layer having a clear central zone and a translucent color zone of a diameter of about 10 to about 13 mm and one or more additional color layers selected from the group consisting of a second translucent color layer, an opaque color layer, or a combination thereof, wherein each of the additional color layers has a clear central zone and a color zone.